

# IN THE UNITED STATES PATENT & TRADEMARK OFFICE

1774 \$ 61B 21202
ld Dor

IN RE APPLICATION OF: Satoru TOGUCHI, et. al.	) Group Art Unit: 1774
CASE: 201558-0014	<ul> <li>Examiner: Marie Rose</li></ul>
SERIAL NO.: 09/737,319	
FILED ON: December 14, 2000	
FOR: Organic Electro Luminescent Device Having High Luminance Efficiency	
COMMISSIONER FOR PATENTS WASHINGTON, DC 20231 BEST AV	AILABLE COPY
Dear Sirs:	
[X] AUTHORIZATION TO PAY AND PETITION FOR THE A any charges or fees must be paid in connection with the fo to the payment of issue fees), they may be paid out of ou also requires a Petition, please construe this authorizati required to accompany the payment.	Illowing Communication (including but not limited in deposit account No. 50-1965. If this payment
Applicant herewith petitions the Commissioner of Patents at to the Office Action dated for ( Submitted herewith is check No fo If a check is lost, or otherwise does not accompany this Pe 50-1965 in the appropriate amount to cover the cost of should be charged or credited to the above numbered deposition.	) month(s) fromto  or \$ to cover the cost of the extension. tition, please charge my deposit account number the extension. Any deficiency or overpayment
CERTIFICATE OF MAILING	
I hereby certify that this correspondence is being deposited with the United States Postal Service as first-class mail in an envelope addressed to: Box: Non-Fee Amendments, Commissioner for Patents, Washington, D.C. 20231 on:  Date:	TC 1700 MAIL

MICHAEL BEST & FRIEDRICH LLC 401 North Michigan Avenue Chicago, Illinois 60611-4212 (312) 661-2100; Fax: (312) 661-0029

Signature: Print:



#### 201558-0014

## SUPPLEMENTAL AMENDMENT

Further to the Amendment mailed September 12, 2002, please amend the specification, as follows:

## **BEST AVAILABLE COPY**

TO MON ROLL SOLD

### In the Specification

Please replace the original text page 21, line 9 to page 22, line 5, and the corresponding Amended text of the Specification submitted September 12, 2002, with the following text.

Examples of the substituted or non-substituted aralkyl group include benzyl group, 1-phenylethyl group, 2-phenylethyl group, 1-phenylisopropyl group, 2-phenylisopropyl group, phenyl-t-butyl group, α-naphthylmethyl group, 1-αnaphthylethyl group, 2-α-naphthylethyl group, 1-α-naphthylisopropyl group, 2-αnaphthylisopropyl group, β-naphthylmethyl group, 1-β-naphthylethyl group, 2-βnaphthylmethyl group, 1-β-naphthylisopropyl group, 2-β-naphthylisopropyl group, 1-pyrrolylmethyl group, 2-(1-pyrrolyl) ethyl group, p-methylbenzyl group, mmethylbenzyl group, o-methylbenzyl group, p-chlorobenzyl group, chlorobenzyl group, o-chlorobenzyl group, p-bromobenzyl group, m-bromobenzyl group, o-bromobenzyl group, p-iodobenzyl group, m-iodobenzyl group, oiodobenzyl group, p-hydroxybenzyl group, m-hydroxybenzyl group, hydroxybenzyl group, p-aminobenzyl group, m-aminobenzyl aminobenzyl group, p-nitrobenzyl group, m-nitrobenzyl group, o-nitrobenzyl group, p-cyanobenzyl group, m-cyanobenzyl group, o-cyanobenzyl group, 1hydroxy-2-phenylisopropyl group and 1-chloro-2-phenylisopropyl group.

